SUPREME COURT MINUTES THURSDAY, SEPTEMBER 22, 2011 SAN FRANCISCO, CALIFORNIA

S086578

PEOPLE v. LOOT (KENDRICK) & MILLSAP (BRUCE)

Extension of time granted

Good cause appearing, and based upon counsel Manuel J. Baglanis's representation that he anticipates filing appellant Bruce Millsap's opening brief by February 2012, counsel's request for an extension of time in which to file that brief is granted to November 21, 2011. After that date, only two further extensions totaling about 90 additional days are contemplated. An application to file an overlength brief must be served and filed no later than 60 days before the anticipated filing date. (See Cal. Rules of Court, rule 8.631(d)(1)(A)(ii) & (B)(ii).)

S093944

PEOPLE v. BERTSCH (JOHN ANTHONY) & HRONIS (JEFFERY LEE)

Extension of time granted

On application of appellant John Anthony Bertsch and good cause appearing, it is ordered that the time to serve and file appellant's opening brief is extended to November 22, 2011.

S190230 F059134 Fifth Appellate District

IN RE L.L.

Extension of time granted

On application of appellant and good cause appearing, it is ordered that the time to serve and file the reply brief on the merits is extended to October 5, 2011.

S191934 A125969 First Appellate District, Div. 2

PEOPLE v. MILLS (AHKIN RAMOND)

Extension of time granted

On application of appellant and good cause appearing, it is ordered that the time to serve and file the opening brief is extended to September 28, 2011.

S192751 B222399 Second Appellate District, Div. 1 PEOPLE v. YARBROUGH (JAMMAL HANEEF)

Extension of time granted

On application of appellant and good cause appearing, it is ordered that the time to serve and file the answer brief on the merits is extended to October 17, 2011.

S184059

RETIRED EMPLOYEES ASSOCIATION OF ORANGE COUNTY, INC. v. COUNTY OF ORANGE

Order filed

The request of respondent to allocate to amicus curiae League of California Cities et al. 10 minutes of respondent's 30-minute allotted time for oral argument is granted.